

USPAC - [13 Dec 03 11:11]

File Edit View Options Help

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L1: (11246) cascade and bias

L2: (600) 1 and electromagnetic adj shield

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USPAC-US-POR-B: EPO-IPD: OERVENT-ISM-109

OK

Default Operator

OR

1 and electromagnetic adj shield

DRB Item

BAR Item

22 Items

13 Item

HTML

Item	Doc	Doc Number	Issue Date	Pages	Title	Current DR	Current XRef	Rebrief Class	Inventor	S	C	P	St	Un
1	<input type="checkbox"/>	US 20040075515 A1	20040422	56	Semiconductor device, and method and apparatus for manufacturing semiconductor device	336/12			Kyogoku, Toshiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
2	<input type="checkbox"/>	US 20030102494 A1	20030605	25	Semiconductor device	257/202	257/204; 257/205; 257/206		Akamine, Hitoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
3	<input type="checkbox"/>	US 20020030541 A1	20020314	30	High frequency power amplifier module and wireless communication apparatus	330/133			Tsutsui, Takayuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
4	<input type="checkbox"/>	US 20010040481 A1	20011115	24	Radio communication apparatus and radio frequency power amplifier	330/285			Ueno, Hirotaka et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
5	<input type="checkbox"/>	US 6765268 B2	20040720	24	Multiple transistors having a common gate pad between first group of drains and second group of drains	257/368	257/366; 257/401; 257/734		Akamine, Hitoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
6	<input type="checkbox"/>	US 6636118 B1	20031021	27	High-frequency power amplification module and radio communication device	330/298	327/314; 327/325; 330/2029		Kusano, Crushiro et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
7	<input type="checkbox"/>	US 6636114 B2	20031021	29	High frequency power amplifier module and wireless communication apparatus	330/51	330/129; 330/133; 330/134		Tsutsui, Takayuki et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
8	<input type="checkbox"/>	US 6384686 B2	20020507	21	Radio communication apparatus and radio frequency power amplifier	330/285	330/133; 330/281		Ueno, Hirotaka et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
9	<input type="checkbox"/>	US 6288612 B1	20010911	20	Radio communication apparatus and radio frequency power amplifier	330/285	330/133; 330/281		Ueno, Hirotaka et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
10	<input type="checkbox"/>	US 6172567 B1	20010109	23	Radio communication apparatus and radio frequency power amplifier	330/285	330/133; 330/134		Ueno, Hirotaka et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US
11	<input type="checkbox"/>	US 5920539 A	19990706	257	Apparatus and method for suppression of electromagnetic emissions having a groove on an external surface, the provision an electrical conductive	369/244			Schell, David L. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US

Ready

Details

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